

AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Please amend page 4, line 29 to page 5, line 5, as follows

The applications may be embodied permanently or temporarily in any type of machine, component, physical or virtual equipment, ~~or storage medium, or propagated signal or wave~~ capable of providing instructions to client device 120a. The applications may be stored on a storage medium or device 227 (e.g., read only memory (ROM), a random access memory (RAM), a volatile/non-volatile memory, ~~or a magnetic disk, or a propagated signal~~) readable by client device 120a and/or processor 210, such that if the storage medium or device is read by client device 120a, the steps or instructions specified are performed.

Please amend page 19, lines 1 to 12, as follows:

The processes can be implemented in digital electronic circuitry, or in computer hardware, firmware, software, or in combinations of them. The processes can be implemented as a computer program product, i.e., a computer program tangibly embodied in an information carrier, e.g., in a machine-readable storage device ~~or in a propagated signal~~, for execution by, or to control the operation of, data processing apparatus, e.g., a programmable processor, a computer, or multiple computers. A computer program can be written in any form of programming language, including compiled or interpreted languages, and it can be deployed in any form, including as a stand-alone program or as a module, component, subroutine, or other unit suitable for use in a computing environment. A computer program can be deployed to be

Applicant : Michael Altenhofen  
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Client Ref. No.: 2003P00799 US

executed on one computer or on multiple computers at one site or distributed across multiple sites and interconnected by a communication network.